

	Type	Hits	Search Text	DBs	Time Stamp	Comments	Error Definition	Errors
1	BR S	10	(dry\$3 with book) and ceramic and microwave	USPAT; EPO; JPO	2004/09/14 09:29			0
2	BR S	9	((dry\$3 with book) and ceramic and microwave) and (pressure vacu\$4)	USPAT; EPO; JPO	2004/09/14 09:44			0
3	BR S	2	("5120500" "6409329").pn.	USPAT; EPO; JPO	2004/09/14			0
4	BR S	3	("3852891"   "5230767"   "5948311").PN.	USPAT	2004/09/14 10:12			0
5	BR S	1	((("3852891"   "5230767"   "5948311").PN.) and mhz	USPAT	2004/09/14 10:15			0
6	BR S	2	((("3852891"   "5230767"   "5948311").PN.) and (temperature degrees celsius)	USPAT	2004/09/14 10:17			0
7	BR S	1	4103431.pn. and (temperature degree celsius)	USPAT	2004/09/14 11:55			0
8	BR S	144	34/259.ccls.	USPAT	2004/09/14			0
9	BR S	109	34/259.ccls. and temperature	USPAT	2004/09/14			0
10	BR S	105	(34/259.ccls. and temperature) and microwave	USPAT	2004/09/14 12:15			0
11	BR S	5	((34/259.ccls. and temperature) and microwave) and (book flower)	USPAT	2004/09/14 12:15			0

	Document ID	Issue Date	Title	Current OR	Current XRef	Inventor
1	US 6381869 B1	2002 0507	Flower press	34/146	100/297; 100/302; 100/92; 219/735; 219/757; 34/144; 34/259; 34/70; 34/71; 34/95	Lunan, Robert R.
2	US 6237245 B1	2001 0529	Microwave flower press	34/259	219/733; 219/735; 34/143; 34/145; 34/265; 34/398; 34/420; 34/95	Lunan, Robert R.
3	US 6231970 B1	2001 0515	Thermoplastic starch compositions incorporating a particulate filler component	428/332	106/145.1; ; 106/206.1; ; 106/217.9; ;	Andersen, Per Just et al.
4	US 5679381 A	1997 1021	Systems for manufacturing sheets from hydraulically settable compositions	425/104	425/200; 425/290; 425/291; 425/322; 425/335; 425/336; 425/382.3; ;	Andersen, Per Just et al.
5	US 5665439 A	1997 0909	Articles of manufacture fashioned from hydraulically settable sheets	428/34.5	106/400; 106/638; 206/449; 206/524.3; ; 206/524.6; ; 206/524.7; ; 428/312.4	Andersen, Per Just et al.

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6	US 5580409 A	1996 1203	Methods for manufacturing articles of manufacture from hydraulically settable sheets	156/210	156/196; 156/203; 156/204; 156/244.1 8; 156/244.2 4; 156/257; 156/285; 156/292; 264/132; 264/133; 264/134; 264/148; 264/152; 264/154; 264/177.1 1; 264/211.1 1; 264/282; 264/287; 264/295; 264/296; 264/322; 264/333; 264/343; 427/292; 53/450; 53/451; 53/455	Andersen, Per J. et al.
7	US 5246916 A	1993 0921	Method of forming shaped superconductor materials by electrophoretic deposition of superconductor particulate coated with fusible binder	505/450	204/491; 505/473; 505/739	Mooney, John B. et al.

	Document ID	Issue Date	Title	Current OR	Current XRef	Inventor
8	US 5145741 A	1992 0908	Converting ceramic materials to electrical conductors and semiconductors	428/402	427/126.2; 427/227; 427/555; 427/98.5; 427/98.9; 428/409; 428/410; 428/698; 428/699; 428/701; 428/702; 428/704; 430/315; 430/319; 438/104; 438/931; 438/932	Quick, Nathaniel R.
9	US 4413051 A	1983 1101	Method for providing high resolution, highly defined, thick film patterns	430/312	205/135; 216/36; 216/47; 216/48; 427/97.4; 430/315; 430/318; 430/434	Thomas, Lowell E.
10	US 4103431 A	1978 0801	Microwave drying	34/259	219/712; 219/752; 426/234; 426/243	Levinson, Melvin L.